

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An electronic directory of phone numbers,
comprising:

a plurality of graphic icons saved in hierarchical structures; and

a plurality of phone numbers respectively linked to the plurality of graphic icons on a
one-to-one basis,

wherein the plurality of graphic icons form a graphic map, and

wherein the graphic map comprises a community configured by the icons.

Claims 2-3 (Canceled).

Claim 4 (Original): The electronic directory of claim 1, wherein each of the icons is
updated according to a call history based on a phone number mapped thereto.

Claim 5 (Currently Amended): A mobile terminal, comprising:

an electronic directory of phone numbers comprising a plurality of graphic icons
saved in hierarchical structures, and a plurality of phone numbers respectively linked to the
plurality of graphic icons on a one-to-one basis; and

controlling means for controlling and managing the electronic directory,

wherein the plurality of graphic icons form a graphic map, and

wherein the graphic map comprises a community configured by the icons.

Claim 6 (Original): The mobile terminal of claim 5, wherein the controlling means
includes:

a registration processor for registering a desired phone number, and
a search processor for searching for a desired phone number.

Claim 7 (Previously Presented): The mobile terminal of claim 5, wherein the
controlling means includes:

an update manager for varying a shape or a color of the graphic icon.

Claim 8 (Previously Presented): The mobile terminal of claim 5, wherein the
controlling means includes:

a download processor for downloading the graphic icon from a service provider.

Claims 9-10 (Cancelled).

Claim 11 (Original): The mobile terminal of claim 7, wherein each of the icons is
updated according to a call history based on a phone number mapped thereto.

Claim 12 (Original): The mobile terminal of claim 5, further comprising,
a memory having a plurality of icons.

Claim 13 (Currently Amended): A method for managing an electronic directory of
phone numbers in a mobile terminal, comprising:

downloading a graphic icon from a service provider; and

linking the graphic icon with a single phone number,

wherein a plurality of graphic icons are saved in hierarchical structures and
downloaded to form a graphic map, and

wherein the graphic map comprises a community configured by the icons.

Claim 14 (Original): The method of claim 13, further comprising:

updating the graphic icon according to a call history of the phone number.

Claim 15 (Currently Amended): An electronic directory of phone numbers,
comprising:

a plurality of symbols saved in hierarchical structures; and

a plurality of phone numbers respectively linked to the plurality of symbols on a one-
to-one basis,

wherein the plurality of symbols form a graphic map, and

wherein the graphic map comprises a community configured by the symbols.

Claims 16-17 (Cancelled).

Claim 18 (Original) The electronic directory of claim 15, wherein each of the symbols
is updated according to a call history based on a phone number mapped thereto.